



Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 33328.04905.US01/4905	Application No. 10/677,977
		Applicant Nguyen <i>et al.</i>	
		Filing Date October 2, 2003	Group Art Unit 1636

**List of Patents and Publications for Applicant's Information Disclosure Statement**

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2010/0166729	07/01/10	Madison et al.	424	94.64	04/11/08

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Translation		
					Yes	No	
None							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AB	Bowie et al., "Deciphering the message in protein sequences: tolerance to amino acid substitutions," Science 247:1306-1310 (1990).
	AC	Epstein et al., "Role of serine 214 and tyrosine 171, components of the S2 subsite of alpha-lytic protease, in catalysis," Biochem. 31(45):11216-11223 (1992).
	AD	Gayle et al., "Identification of regions in interleukin-1 $\alpha$ important for activity," J. Biol. Chem. 268(29):22105-22111 (1993).
	AE	Krem et al., "Ser214 is crucial for substrate binding to serine proteases," J. Biol. Chem. 277:40260-40264 (2002).
	AF	Leytus et al., "New class of sensitive and selective fluorogenic substrates for serine proteinases," Biochem. J. 215:253-260 (1983).
	AG	Pinkoski et al., "Nuclear translocation of granzyme B in target cell apoptosis," Cell Death Differ. 7(1):17-24 (2000).
	AH	Pletnev et al., "Crystal structure of bovine duodenase, a serine protease, with dual trypsin and chymotrypsin-like specificities," Proteins Struc. Func. Bioinf. 41(1):8-16 (2000).
	AI	Rezaie, A. and C. Esmon, "Molecular basis of residue 192 participation in determination of coagulation protease specificity," Eur. J. Biochem. 242:477-484 (1996).

Examiner Signature	Date Considered
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Table of the Information Disclosure Statement	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 33328.04905.US01/4905	Application No. 10/677,977
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None						

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	1.	Copy of response, filed March 16, 2009, in connection with corresponding Israeli Patent Application No. 167744. [10 pages]
	2.	Notice of Acceptance, issued June 19, 2009, in connection with corresponding New Zealand Patent Application No. 539242. [2 pages]
	3.	Copy of response, filed April 5, 2010, in connection with corresponding Singapore Patent Application No. 200704897-8. [8 pages]
	4.	Final Rejection, issued June 15, 2010, in connection with corresponding Japanese Patent Application No. 2004-541703. [4 pages]
	5.	Examination Report, issued August 4, 2010, in connection with corresponding New Zealand Patent Application No. 577815. [2 pages]
	6.	Official Action, issued August 4, 2010, in connection with corresponding Israeli Patent Application No. 167744. [2 pages]
	7.	Copy of response, filed August 25, 2010, in connection with corresponding Korean Patent Application No. 10-2005-7005800. [6 pages]
	8.	Examination Report, issued October 7, 2010, in connection with corresponding Singapore Patent Application No. 200704897-8. [7 pages]
	9.	Copy of response, submitted November 4, 2010, in connection with corresponding Japanese Patent Application No. 2004-541703. [12 pages]
	10.	Examination Report, issued January 6, 2011, in connection with corresponding New Zealand Patent Application No. 590187. [3 pages]
	11.	Official Action, issued January 25, 2011, in connection with corresponding Korean Patent Application No. 10-2005-7005800. [7 pages]
	12.	Office Action, issued March 16, 2011, in connection with corresponding U.S. Patent Application No. 12/005,949. [28 pages]
	13.	Official Action, issued March 30, 2011, in connection with corresponding Chinese Patent Application No. 200380102653.0. [2 pages]

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